



Rice Mill / Maize Huller



Features

- A powerful machine enabling precise hulling of grains such as maize and conversion of paddy to rice
- Designed for ease of use, suitable for all skill levels
- 20 adjustable knob positions for precise hulling of different grains like maize, rice, sorghum, and more
- Compatible with single-phase domestic electric supply, minimizing power consumption
- Ideal for small-scale businesses, NGO projects, Self-Help Groups, and small-scale farmers.

Machine Parameters

- Production Capacity: Huller: 60-150kg/hour
- Compact size: 440mm X 320mm X 970mm
- Net weight: 45 kg

Power Parameters: DC Power

- Hammer mill uses an Brushless DC motor
- Power: 1.3 KW / 1.74 Hp
- Voltage: 48V
- Comes with 2 KW DC Motor controller
- Recommended solar system: 1KW solar panels with 4 batteries each 100Ah (Lead-Acid) OR 1 battery of 200Ah (Lithium-Ion)

Power Parameters: AC Grid Power

- Mill uses an AC Electric motor
- Power: 1.8kw/2.4hp
- Voltage: 220/240 V
- Comes with a 7-10A DOL Starter and industrial socket for power protection